

To: Gentile, Laura[Gentile.Laura@epa.gov]
From: Davis, Tim
Sent: Wed 8/19/2015 12:15:36 AM
Subject: RE: Leaving EOC

OK, I will give it a shot, knowing that the link text is also very different from before (which was another reason why I was confused about the update). I'll put it all together and publish it and have you take a look at the live page.

In the meantime, take a close look at what the page says right now:
<http://www2.epa.gov/goldkingmine/gold-king-mine-data-august-18-2015>

It'll change in about 3-4 minutes. :)

Thanks!
--Tim

-----Original Message-----

From: Gentile, Laura
Sent: Tuesday, August 18, 2015 6:02 PM
To: Davis, Tim
Subject: Re: Leaving EOC

That is correct -- thanks a lot Tim and sorry about the confusion!

Sent from my iPhone

> On Aug 18, 2015, at 8:00 PM, Davis, Tim <Davis.Tim@epa.gov> wrote:

>

> It appears that I'm to update ONLY the SECOND half of the page, which starts here (but I'll definitely check with you first):

>

> To assess the impacts of the release at the Gold King Mine, water quality samples were collected from the Northern Border of New Mexico to the Navajo Nation at numerous intervals beginning on Aug. 6, 2015.

>

> Surface samples were taken prior to the plume's arrival to establish a baseline for water quality comparisons. Each surface water sample was analyzed for 24 metals, including arsenic, cadmium, lead and mercury. Surface water samples were collected on Thursday, August 6, 2015, at two (2) locations prior to arrival of the plume along the Animas and San Juan Rivers in New Mexico.

>

> On Wednesday, August 12, 2015, eleven (11) locations were sampled after arrival of the plume. Based upon the surface water sample results in New Mexico, surface water concentrations are trending toward pre-event conditions.

>

> Open or download the data file: r09_surface_water_samples_20150812 (XLSX)(1 pg, 70 K)

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>

> This is why I'm always asking people for VERY specific instructions. :)

>

> Thanks,

> Tim

>

> -----Original Message-----

> From: Gentile, Laura

> Sent: Tuesday, August 18, 2015 5:57 PM

> To: Davis, Tim

> Subject: Re: Leaving EOC

>

> Two sets of data posted today -- sediment data from region 6 and water quality from region 9

>

> I believe this is correct -- I will review more closely on computer when I get home. EOC is closing

>

> Sent from my iPhone

>

>> On Aug 18, 2015, at 7:51 PM, Davis, Tim <Davis.Tim@epa.gov> wrote:

>>

>> HI Laura!

>>

>> On this page:

>> <http://www2.epa.gov/goldkingmine/gold-king-mine-data-august-18-2015>

>>

>> There are TWO data files, and I'm not sure if I should delete what's there wholesale and replace it with what you just emailed me. Here's what the page currently says:

>>

>> The EPA sediment samples collected from irrigation ditches at two locations along the San Juan River have been validated. EPA has done a review of the data which included a comparison to screening levels for exposure during recreational use to determine if the metal concentrations are consistent with pre-incident levels.

>>

>> The metal concentrations of the irrigation samples were below soil/sediment recreational screening levels. Based upon the sediment sampling results, sediment sample concentrations are trending toward pre-event conditions.

>>

>> Open or download the data file: hq_report_081315_final_sedimentditch (XLSX)(1 pg, 63 K)

>>

>> To assess the impacts of the release at the Gold King Mine, water quality samples were collected from the Northern Border of New Mexico to the Navajo Nation at numerous intervals beginning on Aug. 6, 2015.

>>

>> Surface samples were taken prior to the plume's arrival to establish a baseline for water quality comparisons. Each surface water sample was analyzed for 24 metals, including arsenic, cadmium, lead and mercury. Surface water samples were collected on Thursday, August 6, 2015, at two (2) locations prior to arrival of the plume along the Animas and San Juan Rivers in New Mexico.

>>

>> On Wednesday, August 12, 2015, eleven (11) locations were sampled after arrival of the plume. Based upon the surface water sample results in New Mexico, surface water concentrations are trending toward pre-event conditions.

>>

>> Open or download the data file: r09_surface_water_samples_20150812 (XLSX)(1 pg, 70 K)

>>

>> -----Original Message-----

>> From: Gentile, Laura

>> Sent: Tuesday, August 18, 2015 5:50 PM

>> To: Davis, Tim

>> Subject: Leaving EOC

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>> Pls email me here if anything comes up

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>> Sent from my iPhone